

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO.
		065836.00005	10/557,607
		APPLICANT Fumio HASHIMOTO, et al.	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		FILING DATE November 22, 2005	GROUP 1638

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AB						
	AC						

FOREIGN PATENT DOCUMENTS									
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO PART.		
/K.R./	AD	EP 0 361 124	04/04/1990	Europe				x	
/K.R./	AE	EP 1 182 257	02/27/2002	Europe				x	
/K.R./	AF	JP 2004-236516	08/26/2004	Japan w/abstract				x	
/K.R./	AG	EP 1 652 424	05/03/2006	Europe				x	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)		
/K.R./	AH	Supplemental Partial European Search Report, European Application No. 04702789, filed August 30, 2007
/K.R./	AI	Jamal UDDIN, et al., "Flower color inheritance in Eustoma", HORSCIENCE, Vol. 36, no. 3, June 2001, page 580, XP008082537
/K.R./	AJ	Jamal UDDIN, et al., "Inheritance model of three major anthocyanidins in Eustoma grandiflorum cultivars" ABSTRACTS OF XXVITH INTERNATIONAL HORTICULTURAL CONGRESS: ELEGANT SCIENCE IN TORONTO, CANADA; Abstract S19-P-19, August 2002, pages 475-476, XP002446966
/K.R./	AK	Jamal UDDIN, et al., "Mode of Inheritance and Allele Expression of Three Major Anthocyanidins in Eustoma Grandiflorum Cultivars"; XXVI International Horticultural Congress: Elegant Science in Floriculture, vol.624, pages 51-59, XP008082487
/K.R./	AL	CHRIKI A, "The Genetic Control of Anthocyanin 5' Hydroxylation in Flowers of Hedysarum-Coronarium L and Hedysarum-Capitatum Desf, Asch et Gr" vol. 10, no. 7, 1990, pages 533-540, XP008082536
/K.R./	AM	Jamal UDDIN, et al., "Analysis of Light and Sucrose Potencies on Petal Coloration and Pigmentation of Lisianthus Cultivars (in vitro), SCIENTIA HORTICULTURAE; vol. 89, no. 1, June 8, 2001, pages 73-82, XP002446967
/K.R./	AN	HASHIMOTO, et al., "Changes in Flower Coloration and Sepal Anthocyanins of Cyanic Delphinium Cultivars during Flowering", BIOSCIENCE BIOTECHNOLOGY BIOCHEMISTRY, JAPAN SOC. FOR BIOSCIENCE, BIOTECHNOLOGY AND AGROCHEM, TOKYO JAPAN, vol. 66, no. 8, 2002, pages 1652-1659, XP002983304
EXAMINER /Keith Robinson/		DATE CONSIDERED 07/14/2008

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.